

A Complete Listing of the Claims:

- 1.(Cancelled)
2. (Currently amended) A composition according to claim + 24, further comprising an organic solvent.
- 3.(Currently amended) A composition according to claim 2, wherein said organic solvent comprises a solvent capable of dissolving ~~at least~~ between 0.01% and 5.0% by weight of component (a).
- 4.(Original) A composition according to claim 2, wherein said organic solvent is an alcohol, ketone, ether or ester.
5. (Cancelled)
- 6.(Currently amended) A composition according to claim + 24, wherein R_f in Formula (I) is of the formula:

$$-(R_f^1)_q-R_f^2-O)-(O-R_f^1-(R_f^3)_q)- \quad (III)$$
 wherein R_f^1 is a perfluorinated alkyl or a perfluorinated alkylene group, R_f^2 is a perfluorinated polyalkyleneoxy group consisting of perfluorinated alkyleneoxy groups having 1, 2, 3 or 4 carbon atoms or a mixture of such perfluorinated alkyleneoxy groups; R_f^3 is a perfluorinated alkylene group or a substituted perfluorinated alkyl group; q and q' are independently chosen from 0 or 1; z is from 4 to 30, and z' is 0 to 30.
- 7.(Currently amended) A composition according to claim 5 6, wherein R_f^2 comprises repeating units selected from the group consisting of $-(C_nF_{2n}O)-$, $-(CF(Z)O)-$, $-(C_nF_{2n}CF(Z)O)-$, and $-(CF_2CF(Z)O)-$, and combinations thereof, wherein n is at least 1 and wherein Z is a fluorine atom, a perfluoroalkyl group, a substituted perfluoroalkyl group, an oxygen-substituted perfluoroalkyl group, a perfluoroalkoxy group, or an oxygen-substituted perfluoroalkoxy group.
- 8.(Currently amended) A composition according to claim 5 6, wherein R_f^3 comprises repeating units selected from the group consisting of $-(C_nF_{2n})-$ and $-(CF(Z))-$, and combinations thereof, wherein n is at least 1 and wherein Z is a fluorine atom, a perfluoroalkyl group, a substituted perfluoroalkyl group, an oxygen-substituted perfluoroalkyl group, a perfluoroalkoxy group, or an oxygen-substituted perfluoroalkoxy group.
- 9.(Currently amended) A composition according to claim + 24, wherein R_f is $-CF_2O(CF_2O)_m(C_2F_4O)_pCF_2-$, $-CF_2O(C_2F_4O)_pCF_2-$, $-CF(CF_3)(OCF_2(CF_3)CF)_pO(CF_2)_mO(CF(CF_3)CF_2O)_pCF(CF_3)-$, or combinations thereof, where an average value for m and p is 0 to 50 and m and p are not each independently 0.

10.(Currently amended) A composition according to claim + 24 wherein R_f is $CF_3CF_2O(CF_2O)_m(C_2F_4O)_pCF_2-$, $CF_3CF_2CF_2O(CF(CF_3)CF_2O)_pCF(CF_3)-$, $CF_3CF_2O(C_2F_4O)_pCF_2-$, $CF_3CF(CF_3)O-(CF(CF_3)CF_2O)_pCF(CF_3)-$, or combinations thereof, where an average value for m and p is 0 to 50 and m and p are not each independently 0.

11.(Cancelled)

12.(Cancelled)

13.(Cancelled)

14.(Cancelled)

15.(Cancelled)

16.(Cancelled)

17.(Cancelled)

18.(Currently amended) A composition according to claim + 24, wherein component (a) is present in an amount of between 1 wt-% and 50 wt-%; component (b) is present in an amount between 50 wt-% and 99 wt-%; and component (c) is present in an amount between 0 wt-% and 20 wt-%, the weight-% being based on the total weight of the components.

19.(Currently amended) The composition according to claim + 24, wherein said composition is derivable from a partial condensation reaction of components (a), (b) and (c).

20.(Currently amended) The composition according to claim + 4, wherein said composition is derivable from a complete condensation reaction of components (a), (b) and (c).

21.(Currently amended) A process for preparing a partial or complete condensate comprising reacting components (a), (b) and (c) according to claim + 24 in a polar organic solvent in the presence of water and an acid or base catalyst.

22.(Currently amended) A method of treating a substrate comprising applying to at least part of a surface of said substrate a composition according to claim + 24.

23. A coated substrate as prepared by the method according to claim 21.

24. (New) A composition comprising a mixture of:

(a) a hydrolyzable perfluoropolyetherisocyanate derived silane or a mixture thereof comprising the reaction product of:

(i) a fluorinated polyether compound of the formula
 $(T^k)_y-R_f-T_k$ (I)

wherein R_f is a monovalent or divalent polyfluoropolyether group; T and T' each independently represents $-\text{CO}_2\text{R}^3$, where R^3 is hydrogen or hydroxyalkyl, or $-\text{C}(\text{O})\text{N}(\text{R}^1)(\text{R}^2)$, where R^1 and R^2 are independently hydrogen, polyhydroxyalkylene or polyalkylenepolyamine; ; k' is an integer from 0 to 5; k is an integer from 1 to 5; and y is 0 or 1; and

(ii) a silane compound of the formula



wherein T'' is $-\text{NCO}$; Q'' is $-(\text{C}_n\text{H}_{2n})-$, where n is 2 to 6; R is an alkyl group of 1-4 carbon atoms; Y is a hydrolyzable group; and x is 0, 1 or 2;

(b) at least one non-fluorinated compound of the formula:



wherein R' is a C_1 - C_4 alkyl group; p is 2, 3 or 4; q is 0, 1 or 2, and Y' is a C_1 - C_4 alkoxy group; and

(c) optionally, at least one non-fluorinated compound of the formula:



wherein R'' is a C_6 - C_{20} alkyl group and Y'' is a C_1 - C_4 alkoxy group, or a compound of the formula:



wherein L is a reactive functional group selected from an amino, an epoxy, a mercaptan, a methacrylate and an anhydride group; Q'' is $-(\text{C}_n\text{H}_{2n})-$, where n is 2 to 6; Y'' is a C_1 - C_4 alkoxy group.

25. (New) A composition comprising a mixture of:

(a) a hydrolyzable perfluoropolyetherisocyanate derived silane or a mixture thereof comprising the reaction product of:

(i) a fluorinated polyether compound of the formula



wherein R_f is a monovalent or divalent polyfluoropolyether group; T and T' each independently represents $-\text{CO}_2\text{R}^3$, where R^3 is hydrogen or hydroxyalkyl, or $-\text{C}(\text{O})\text{N}(\text{R}^1)(\text{R}^2)$, where R^1 and R^2 are independently hydrogen, polyhydroxyalkylene or polyalkylenepolyamine; ; k' is an integer from 0 to 5; k is an integer from 1 to 5; and y is 0 or 1;

(ii) a silane compound of the formula



wherein T'' is ; $-\text{OH}$, $-\text{SH}$, and NHR , where R is hydrogen or a C_1 - C_4 alkyl group ; Q'' is $-(\text{C}_n\text{H}_{2n})-$, where n is 2 to 6 ; R is an alkyl group of 1-4 carbon atoms; Y is a hydrolyzable group; and x is 0, 1 or 2; and

(iii) an aliphatic or aromatic polyisocyanate of the formula:



wherein Q is a polyalkylene or arylene group optionally containing oxygen, nitrogen, or carboxy groups or combinations thereof, and z is an integer of 2 to 5;

(b) at least one non-fluorinated compound of the formula:



wherein R' is a C₁-C₄ alkyl group; p is 2, 3 or 4; q is 0, 1 or 2, and Y' is a C₁-C₄ alkoxy group; and

(c) optionally, at least one non-fluorinated compound of the formula:



wherein R'' is a C₆-C₂₀ alkyl group and Y'' is a C₁-C₄ alkoxy group, or a compound of the formula:



wherein L is a reactive functional group selected from an amino, an epoxy, a mercaptan, a methacrylate and an anhydride group; Q'' is -(C_nH_{2n})-, where n is 2 to 6; Y'' is a C₁-C₄ alkoxy group.

26.(New) A composition according to claim 25, further comprising an organic solvent.

27.(New) A composition according to claim 26, wherein said organic solvent comprises a solvent capable of dissolving at least 0.01% by weight of component (a).

28.(New) A composition according to claim 27, wherein said organic solvent is an alcohol, ketone, ether or ester.

29.(New) The composition according to claim 25, wherein said composition is derivable from a partial condensation reaction of components (a), (b) and (c).

30.(New) The composition according to claim 25, wherein said composition is derivable from a complete condensation reaction of components (a), (b) and (c).

31.(New) A process for preparing a partial or complete condensate comprising reacting components (a), (b) and (c) according to claim 25 in a polar organic solvent in the presence of water and an acid or base catalyst.

32.(New) A method of treating a substrate comprising applying to at least part of a surface of said substrate a composition according to claim 25.

33.(New) A coated substrate as prepared by the method according to claim 31.